## AMENDMENTS TO THE SPECIFICATION

Please replace paragraph no. 76 bridging pages 31-32 of the specification with the following amended paragraph:

Examples of the electrolyte of the electrolyte layer 6 include: (1) I<sub>2</sub> and an iodide; (2) Br<sub>2</sub> and a bromide; (3) a metal complex such as a ferrocyanide-ferricyanide complex or a ferrocene-ferricinium ion complex; (4) a sulfur compound such as sodium polysulfide or alkylthiol-alkyldisulfide; (5) a viologen dye; and (6) hydroquinone-quinone. As the iodide of the electrolyte (1), there can be used metal iodides such as LiI, NaI, KI, CsI and CaI<sub>2</sub>, quaternary ammonium iodides such as tetralkylammonium tetraalkylammonium iodide, pyridinium iodide and imidazolium iodide and the like. As the bromide of the electrolyte (2), there can be used metal bromides such as LiBr, NaBr, KBr, CsBr and CaBr<sub>2</sub>, quaternary ammonium bromides such as a tetralkylammonium tetraalkylammonium bromide and pyridinium bromide and the like. Among these electrolyte materials, especially preferred is a combination of I<sub>2</sub> and LiI or the quaternary ammonium iodide such as pyridinium iodide or imidazolium iodide. These electrolyte materials may be used solely or in combination thereof.